

7 amplified voice signal;  
8 voice outputting means connected to said amplifying means for  
9 outputting a voice when said amplified voice signal is provided thereto;  
10 controlling means, connected to amplifying means for controlling said  
11 amplifying means to adjust an amplification amount applied to said voice signal  
12 depending on whether or not said data transmitted to said portable telephone  
13 from said base station in an establishment time of a data link include a  
14 discrimination datum which represents both of said voice signal and said image  
15 datum; and  
16 displaying means for displaying said image datum.

#### REMARKS

Claims 1-12 are pending in this application, of which claims 4-12 have been allowed in the Office Action. The Office Action further indicates that claim 3 is allowable but objected to as being dependent from its rejected base claim.

#### Claim Rejection Under 35 U.S.C. §103

In the Office Action, independent claim 1 was rejected under 35 U.S.C. §103(a) for being obvious over Harris (U.S. Patent No. 6,009,336) in view of Ooishi, et al (U.S. Patent No. 5,038,202). This rejection is respectfully but vigorously traversed.

In this response, claim 1 is amended to recite that "controlling means ...